

IN THE CLAIMS:

The text of all pending claims are set forth below. Cancelled claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (previously presented), (cancelled), (withdrawn), or (new).

Please AMEND the claims in accordance with the following:

1. (PREVIOUSLY PRESENTED) An asset management system for managing an asset connectable to a computer network, said asset management system comprising:
 - storage means for storing management information of an asset, including information identifying the asset and information identifying a connection node of a computer network to which the asset is connected;
 - gathering means for gathering management information included in information circulating over the computer network, including information identifying an asset being managed and information identifying a connection node to which the asset is connected when it is determined that the information circulating over the computer network is information sent from the asset being managed or information addressed to the asset, based on information included in the information circulating over the computer network, to identify a sender and a destination of the information circulating over the computer network; and
 - updating means for comparing the gathered management information with storage contents of the storage means and when the management information and the storage contents are not the same, updating the storage contents of the storage means by the gathered management information.
2. (ORIGINAL) An asset management system according to claim 1, wherein said management information includes information on a software asset executed by the asset.
3. (ORIGINAL) An asset management system according to claim 1, wherein said management information includes information on a hardware asset constituting the asset.

4. (ORIGINAL) An asset management system according to claim 2, wherein said management information includes information on a hardware asset constituting the asset.

5. (PREVIOUSLY PRESENTED) An asset management system according to claim 1, wherein said management information includes information on classification as to whether the asset is a leased asset or not and, if it is, information on a lease expiration date of the asset, further comprising:

means for comparing a current date and the lease expiration date of the asset, and

means for providing a notification that the lease has expired when it is detected that the lease has expired as a result of the comparison by the comparing means.

6. (PREVIOUSLY PRESENTED) An asset management system according to claim 2, wherein said management information includes information on classification as to whether the asset is a leased asset or not and information on a lease expiration date of the asset, further comprising:

means for comparing a current date and the lease expiration date of the asset, and

means for providing a notification that the lease has expired when it is detected that the lease has expired as a result of the comparison by the comparing means.

7. (PREVIOUSLY PRESENTED) An asset management system according to claim 3, wherein said management information includes information on classification as to whether the asset is a leased asset or not and if it is, information on a lease expiration date of the asset, further comprising:

means for comparing a current date and the lease expiration date of the asset, and

means for providing a notification that the lease has expired when it is detected that the lease has expired as a result of the comparison by the comparing means.

8. (PREVIOUSLY PRESENTED) An asset management system according to claim 4, wherein said management information includes information on classification as to whether the asset is a leased asset or not and information on a lease expiration date of the asset, further

comprising:

means for comparing a current date and the lease expiration date of the asset, and

means for providing a notification that the lease has expired when it is detected that the lease has expired as a result of the comparison by the comparing means.

9. (ORIGINAL) An asset management system according to claim 1, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

10. (ORIGINAL) An asset management system according to claim 2, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

11. (ORIGINAL) An asset management system according to claim 3, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock

becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

12. (ORIGINAL) An asset management system according to claim 4, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

13. (ORIGINAL) An asset management system according to claim 5, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

14. (ORIGINAL) An asset management system according to claim 6, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means

for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

15. (ORIGINAL) An asset management system according to claim 7, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

16. (ORIGINAL) An asset management system according to claim 8, wherein said management information includes information on an amount of stock, a lower limit of amount of stock and an amount of replenishment at one time of a consumable item consumed by the asset, said gathering means is provided with means for gathering information on the asset being out of a consumable item, and said updating means is provided with: means for, when it is detected that the asset is out of a consumable item, determining whether the amount of stock becomes less than the lower limit after replenishment of the consumable item or not; and means for providing a notification that the consumable item is short of stock when the amount of stock becomes less than the lower limit.

17. (CURRENTLY AMENDED) An asset management system for managing an asset connectable to a computer network, said asset management system comprising:

a storage medium storing management information of an asset including information identifying the asset and information identifying a connection node of a computer network to which the asset is connected;

a controller connected to said storage medium, performing processes comprising:

(i) gathering the management information included in information circulating over the computer network and including information identifying an asset being managed and information

identifying a connection node to which the asset is connected when it is determined that the information circulating over the computer network is information sent from the asset being managed or information addressed to the asset, based on information included in the information circulating over the computer network, to identify a sender and a destination of the information circulating over the computer network; and

(ii) comparing the gathered management information with a storage contents of the storage medium and when the management information and the storage contents are not the same, updating the storage contents of the storage medium by the gathered management information.

18. (PREVIOUSLY PRESENTED) An asset management system in which an asset management client of each section gathers management information of assets connectable to a computer network which assets belong to each section and an asset management server analyzes the management information gathered by the asset management client of each section to thereby manage assets of all the sections, wherein:

said asset management server comprises a storage medium for storing a master file where management information of an asset is registered, said management information including information identifying each section, information identifying an asset belonging to each section and information identifying a connection node capable of connecting the asset at each section to the computer network,

said asset management client comprises a storage medium for storing, in association with information identifying the belonging section of said asset management client, management information of an asset including information identifying an asset belonging to the section of said asset management client and information identifying a connection node of the computer network to which the asset is connected; and

a controller connected to the storage medium, gathers the management information of the asset belonging to the section of said asset management client, which management information is included in information circulating over the computer network and includes information identifying an asset, being managed, of the section of said asset management client and information identifying a connection node to which the asset is connected when it is determined that the information circulating over the computer network is information sent from

the asset, being managed, of the section of said asset management client or information addressed to the asset, based on information included in the information circulating over the computer network, to identify a sender and a destination of the information circulating over the computer network, and

said asset management server further comprises a controller connected to the storage medium and analyzing the management information of an asset belonging to each section, which management information is gathered by the asset management client of each section, comparing the management information with the storage contents of the storage medium and, when the management information and the storage contents are not the same, updating the storage contents of the storage medium by the gathered management information.

19. (ORIGINAL) An asset management method in which an asset management client of each section gathers management information of assets connectable to a computer network which assets belong to each section and an asset management server analyzes the management information gathered by the asset management client of each section to thereby manage assets of all the sections, said asset management method comprising:

a step in which said asset management server stores in a storage medium a master file where management information of an asset is registered, said management information including information identifying each section, information identifying an asset belonging to each section and information identifying a connection node capable of connecting the asset at each section to the computer network;

a step in which said asset management client stores management information of an asset in a storage medium in association with information identifying the belonging section of said asset management client, said management information including information identifying an asset belonging to the section of said asset management client and information identifying a connection node of the computer network to which the asset is connected;

a step in which said asset management client gathers the management information of an asset belonging to the section of said asset management client which management information is included in information circulating over the computer network and includes information identifying an asset, being managed, of the section of said asset management client and information identifying a connection node to which the asset is connected when it is determined

that the information circulating over the computer network is information sent from the asset, being managed, of the section of said asset management client or information addressed to the asset, based on information included in the information circulating over the computer network, to identify a sender and a destination of the information circulating over the computer network; and

a step in which said asset management server analyzes the management information of an asset belonging to each section which management information is gathered by the asset management client of each section, compares the management information with the storage contents of the storage medium and when the management information and the storage contents are not the same, updates the storage contents of the storage medium by the gathered management information.

20. (PREVIOUSLY PRESENTED) The asset management system according to claim 1, further comprising:

an asset management client connected at a position through which information circulating via the computer network passes; and

means for detecting that an asset not being managed is connected to the network and activating an alarm notification upon such detection.

21. (PREVIOUSLY PRESENTED) An asset management system according to claim 1, further comprising:

a communication log of each section storing data items including sender and destination addresses of information circulating over the network; and

means for detecting whether the addresses are those of an asset being managed and when an asset not being managed is detected alerting an administrator.

22. (PREVIOUSLY PRESENTED) An asset management system according to claim 21, further comprising:

means for determining whether an asset has been transferred, automatically updating the contents of the asset registration and producing an alarm notification when the contents of the registration of the asset manager register master have been automatically updated.

23. (PREVIOUSLY PRESENTED) An asset management system according to claim 1, further comprising:
a software/hardware log connected at a position through which information circulating via the network passes; and
means for analyzing the log and automatically updating the content of the asset management register using the log.

24. (PREVIOUSLY PRESENTED) An asset management system according to claim 1, further comprising:
a section asset master storing asset licenses; and
means for checking the licenses when it is determined that the software asset is one being managed.

25. (PREVIOUSLY PRESENTED) An asset management system for a network having connected assets, comprising:
storage storing an asset identity of an asset being managed and a connection node of the asset to the network; and
an asset management server monitoring communications over the network, identifying communications to and from connection nodes and updating the storage responsive to the identification.

26. (PREVIOUSLY PRESENTED) A system as recited in claim 25, wherein said server issues an alarm when a connection node is for an asset not being managed.

27. (PREVIOUSLY PRESENTED) A system as recited in claim 25, wherein said server determines that an asset has been transferred, updates the storage and issues an alarm to an administrator.

28. (PREVIOUSLY PRESENTED) A system as recited in claim 25, wherein said storage stores asset licensees and said server checks licenses of assets associated with identified connection nodes.

29. (NEW) An asset management system for managing an asset connectable to a computer network, said asset management system comprising:

a storage unit storing management information of an asset, including information identifying the asset and information identifying a connection node of a computer network to which the asset is connected;

a gathering unit gathering management information included in information circulating over the computer network, including information identifying an asset being managed and information identifying a connection node to which the asset is connected when it is determined that the information circulating over the computer network is information sent from the asset being managed or information addressed to the asset, based on information included in the information circulating over the computer network, to identify a sender and a destination of the information circulating over the computer network; and

an updating unit for comparing the gathered management information with storage contents of the storage unit and when the management information and the storage contents are not the same, updating the storage contents of the storage unit by the gathered management information.